OMB No. 2050-0190 Expiration Date: 5/31/2009



ENROLL US

We Want to Be a Partner in EPA's National Partnership for Environmental Priorities

Name of Organization: Vishay Intertechnology	Facility Name: Vishay Thin Film, LLC		
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		EPA RCRA ID Number: NYD092465509	Date: <u>June 30, 2006</u>
PARTNER AGREEMENT			
	ational Partnership for Environmental Priorities. Our goal is to reduce the		
	n our products, processes, or releases using techniques such as source		
reduction, recycling, or other materials management practices. In this enrollment application, we identify one or more voluntary goa that we believe we can achieve as partners in this program. The voluntary goal(s) provided below is an initial estimate and may			
			om the program at any time. If/when we choose to revise our goals or
withdraw from the program, we will notify EPA.			
1 5 /			
GOAL #1. Chemical Name: Lead	CASRN: 7439-92-1		
Narrative description of proposed project:			
	n manufacturing precision electronic resistors. We are replacing the		
leaded solder we use with lead-free solder for all products	where approved by customers.		
How we will measure success:			
	and lead usage calculated. We will measure success based on the percent		
of lead vs. lead-free parts produced.	and lead usage calculated. We will measure success based on the percent		
of lead vs. lead-free parts produced.			
1a. Our voluntary source reduction goal for Chemical #1 is	to reduce the amount of this chemical generated/used from a baseline		
	to reduce the amount of this chemical generated/used from a baseline ath/year) to a reduced amount of 500 pounds generated/used by		
amount of 1,252 pounds in January, 2004 (more	to reduce the amount of this chemical generated/used from a baseline ath/year) to a reduced amount of500 pounds generated/used by		
amount of 1,252 pounds in January, 2004 (month/year). (month/year).	hth/year) to a reduced amount of pounds generated/used by e reduction options (check all that apply):		
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amount of 1,252 pounds in January, 2004 (month/year). (month/year).	hth/year) to a reduced amount of pounds generated/used by e reduction options (check all that apply):		
amount of 1,252 pounds in January, 2004 (month/year). 1b. To accomplish this goal, we will use the following sourc Equipment or technology modifications.	e reduction options (check all that apply): Process or procedure modifications. X Substitution of less toxic raw materials.		
amount of 1,252 pounds in January, 2004 (month/year). 1b. To accomplish this goal, we will use the following sourc Equipment or technology modifications. Reformulation or redesign of products.	e reduction options (check all that apply): Process or procedure modifications. X Substitution of less toxic raw materials. Improvements in maintenance/housekeeping practices.		
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amount of 1,252 pounds in January, 2004 (month/year). 1b. To accomplish this goal, we will use the following sourc Equipment or technology modifications. Reformulation or redesign of products. Improvements in inventory control. Other (describe): 2a. In addition to, or in lieu of using source reduction method	e reduction options (check all that apply): Process or procedure modifications. X Substitution of less toxic raw materials. Improvements in maintenance/housekeeping practices. ds, our voluntary recycling or recovery goal for Chemical #1 is to		
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amount of 1,252 pounds in January, 2004 (month/year). 1b. To accomplish this goal, we will use the following sourc Equipment or technology modifications. Reformulation or redesign of products. Improvements in inventory control. Other (describe): 2a. In addition to, or in lieu of using source reduction method increase the recycled or recovered quantity of this chemical (month/year) to an increased quantity of pour 2b. To accomplish this recycling or recovery goal, we will use	e reduction options (check all that apply): Process or procedure modifications. X Substitution of less toxic raw materials. Improvements in maintenance/housekeeping practices. ds, our voluntary recycling or recovery goal for Chemical #1 is to from a baseline amount of pounds in ds by (month/year).		
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SUPPLEMENTAL GOAL SHEET: NATIONAL PARTNERSHIP FOR ENVIRONMENTAL PRIORITIES

GOAL # 2 Chemical Name: Mercury	CASRN: 7439-97-6
Narrative description of proposed project:	
Our goal is to reduce mercury by switching to low-	mercury containing fluorescent lamps throughout the facility. All lamps will be
sent to a recycler that recycles 100% of lamp compe	onents for mercury, including the end caps and glass.
How we will measure success:	
	d # 2 is to reduce the amount of this chemical generated/used from a baseline (month/year) to a reduced amount of January, 2008 pounds
1b. To accomplish this goal, we will use the following Equipment or technology modifications. Reformulation or redesign of products. Improvements in inventory control. Other (describe):	Process or procedure modifications. X Substitution of less toxic raw materials. Improvements in maintenance/housekeeping practices.
	methods, our voluntary recycling or recovery goal for Chemical # is to emical from a baseline amount of pounds in (month/year).
2b. To accomplish this recycling or recovery goal, we Direct use/reuse in a process to make a pro- Processing the waste to recover or regener Using/reusing waste as a substitute for a co- Other (describe):	oduct. rate a usable product. commercial product.
	CASRN:
	al # is to reduce the amount of this chemical generated/used from a baseline (month/year) to a reduced amount of pounds).
1b. To accomplish this goal, we will use the following Equipment or technology modifications. Reformulation or redesign of products. Improvements in inventory control. Other (describe):	
	methods, our voluntary recycling or recovery goal for Chemical # is to emical from a baseline amount of pounds in pounds by (month/year).
2b. To accomplish this recycling or recovery goal, we	